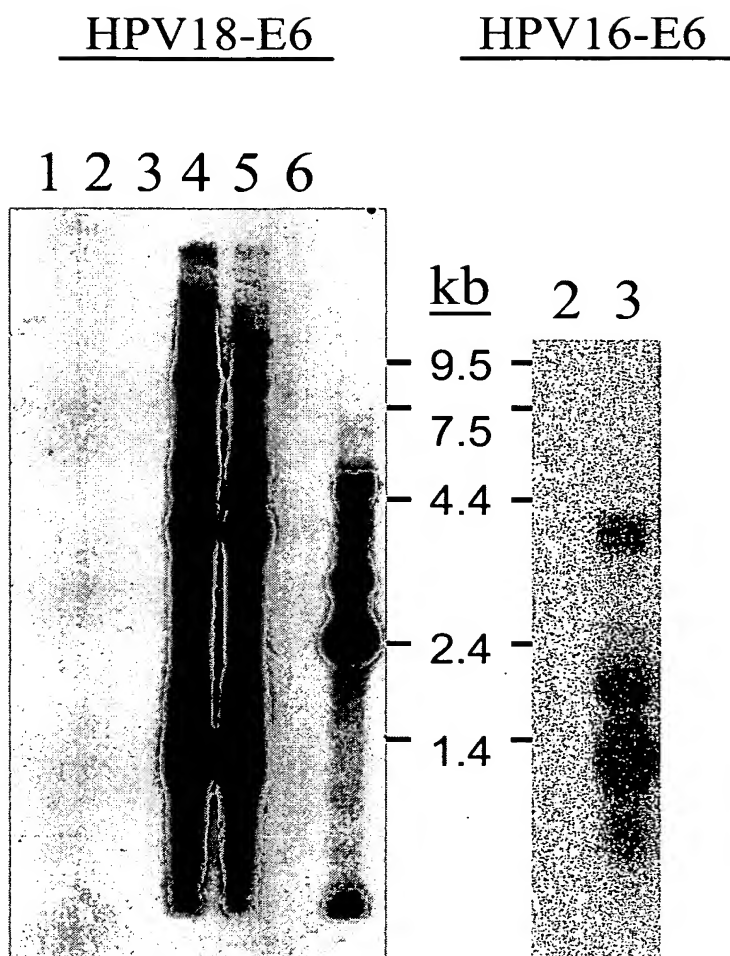


FIG. 1A



PolyA+ Northern analysis of Magi-1 and TIP-1
expression in cervical cancer cell lines

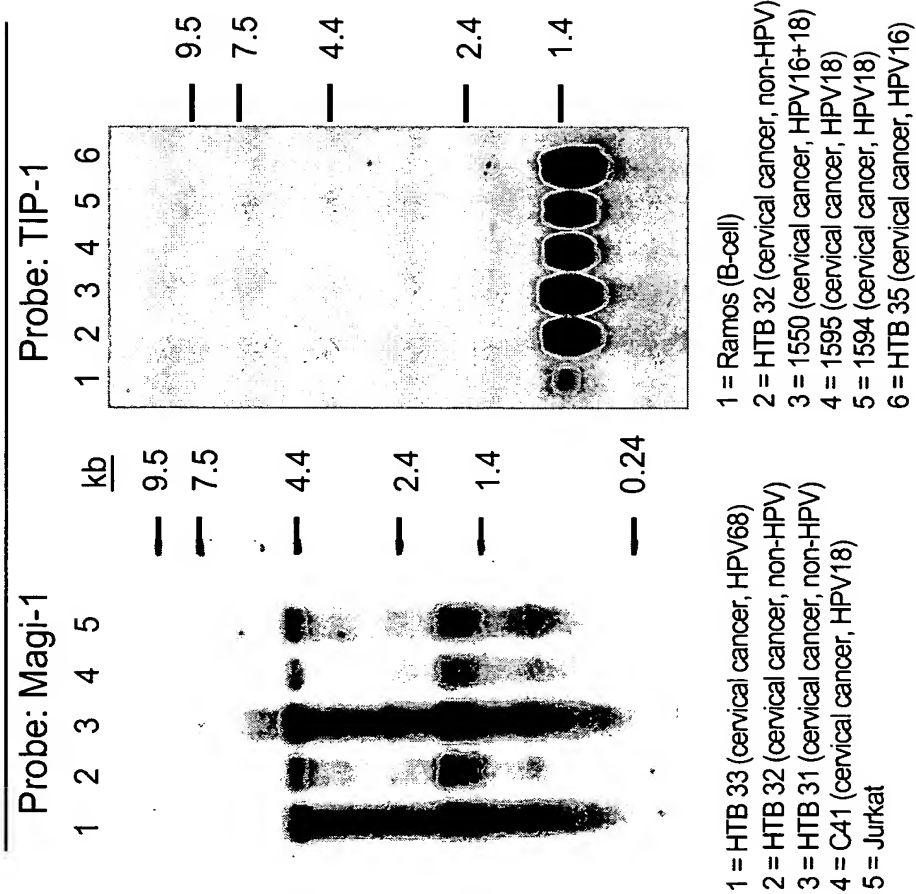


FIG. 1B

FIG. 2

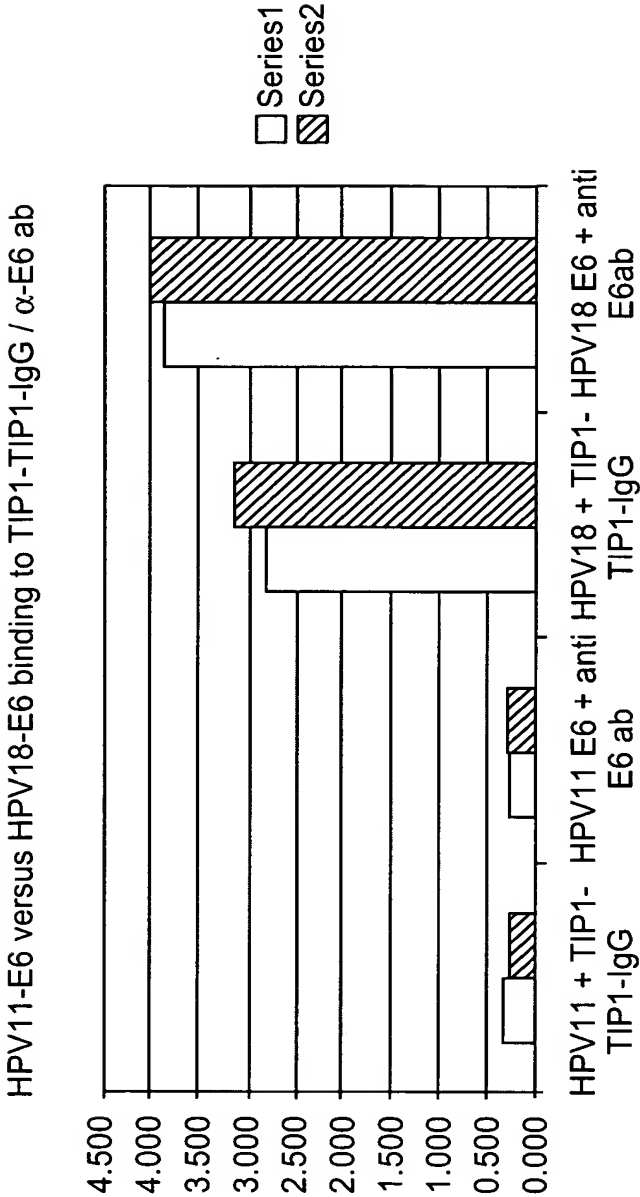


FIG. 3

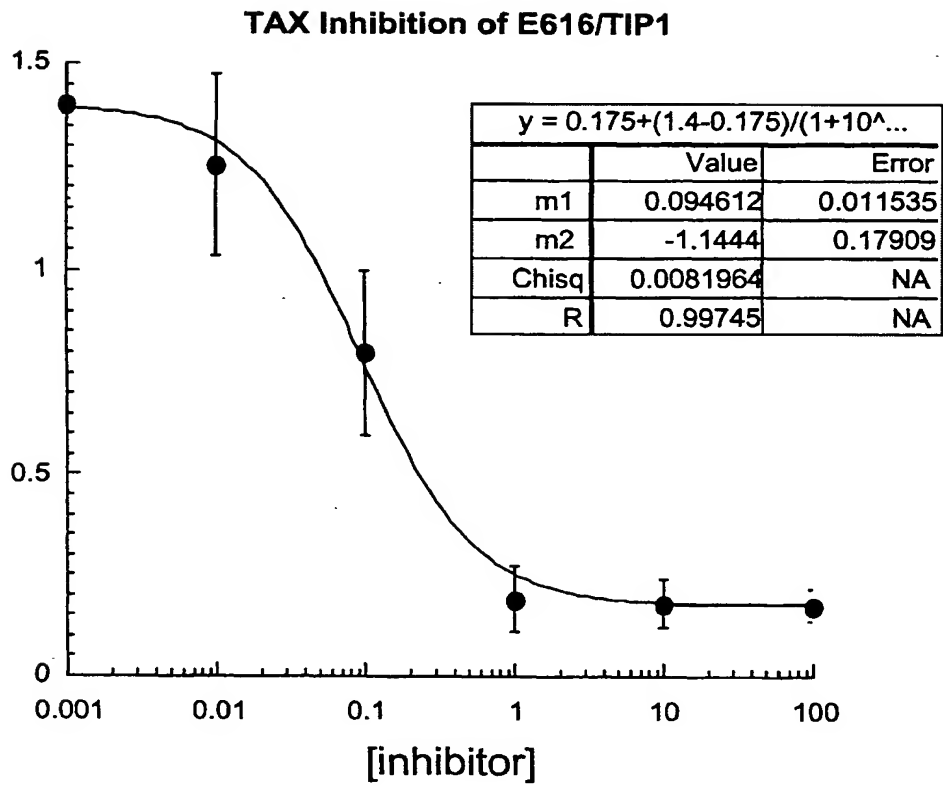


FIG. 4

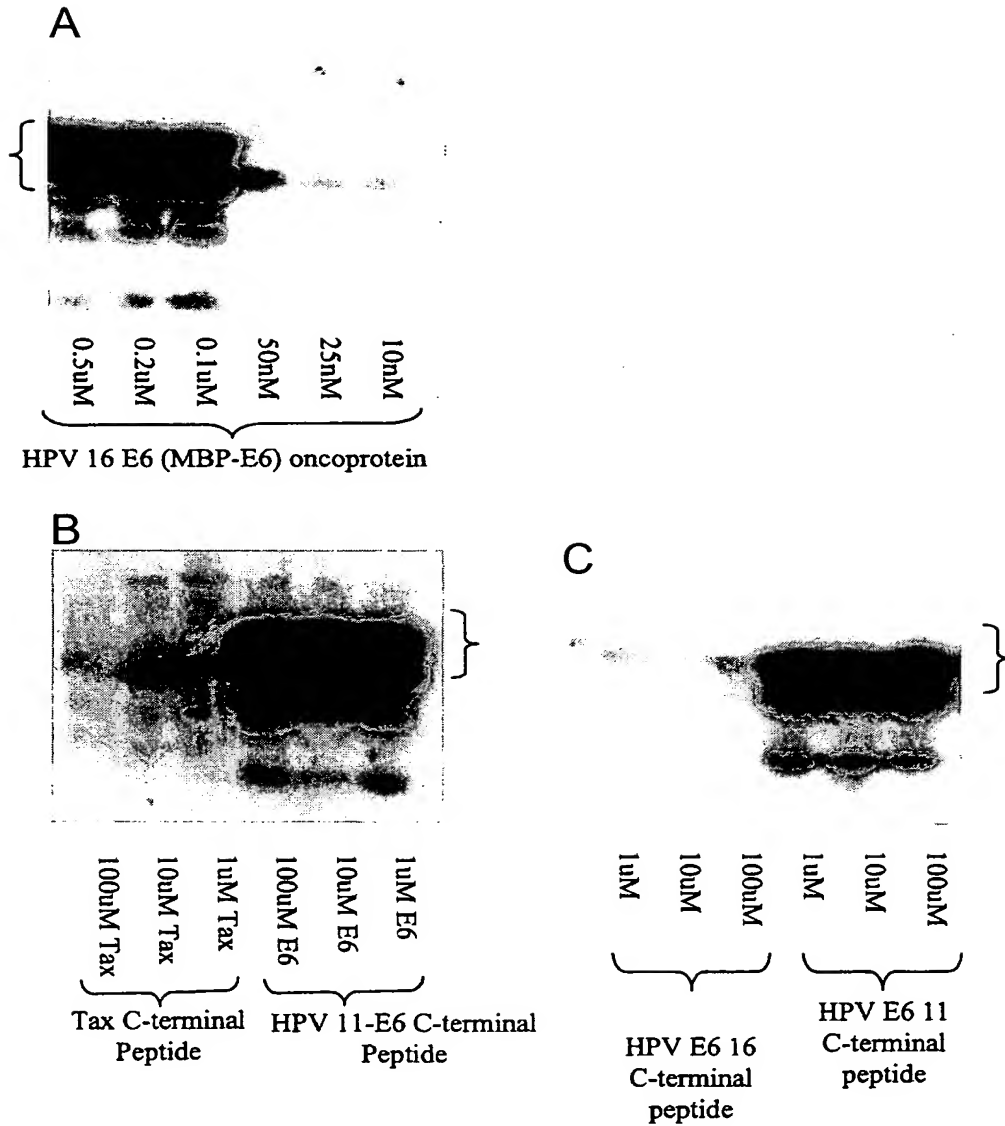
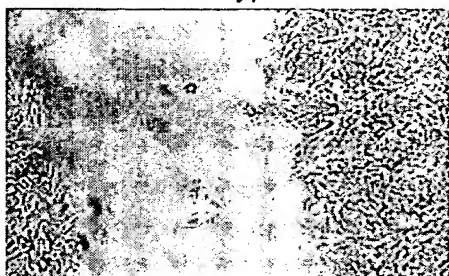


FIG. 5A

Day 1
HPV E6 16 wildtype



HPV E6 16 Δ PL

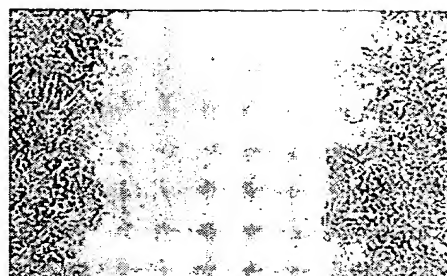
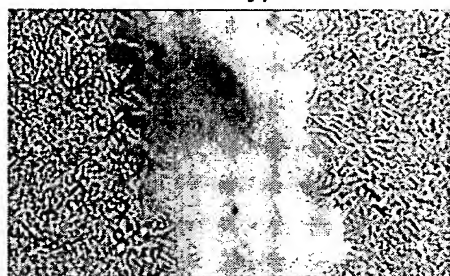
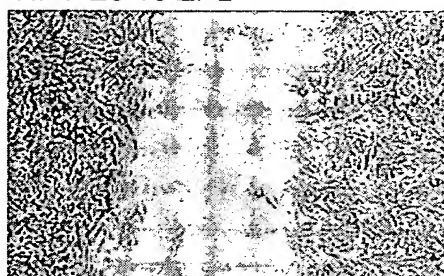


FIG. 5B

Day 3
HPV E6 16 wildtype



HPV E6 16 Δ PL

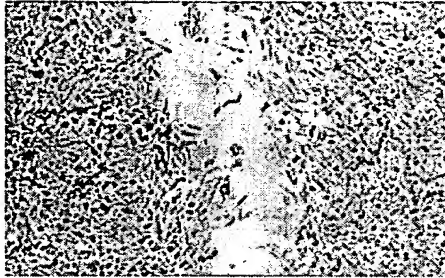


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FIG. 5C

Day 5
HPV E6 16 wildtype



HPV E6 16 Δ PL

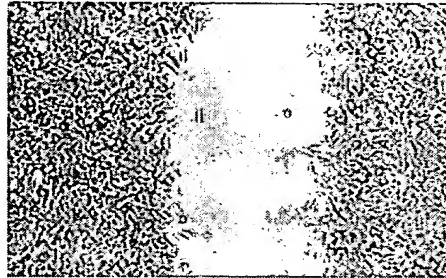
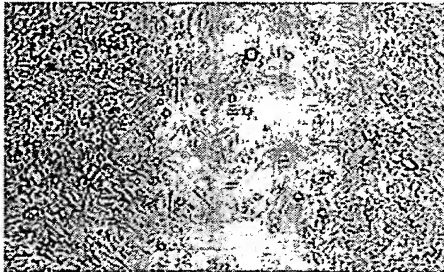


FIG. 5D

Day 7
HPV E6 16 wildtype



HPV E6 16 Δ PL

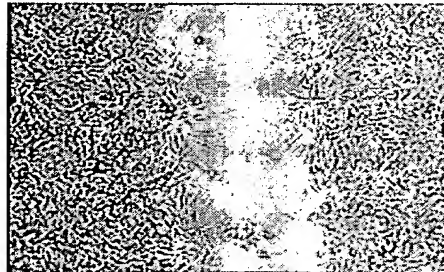
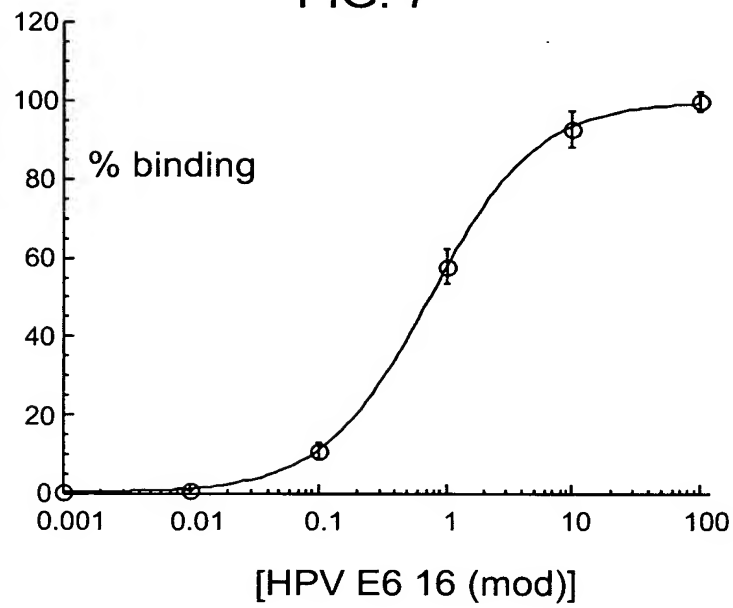


FIG. 6

JNK activation in mammalian cells



FIG. 7



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FIG. 8

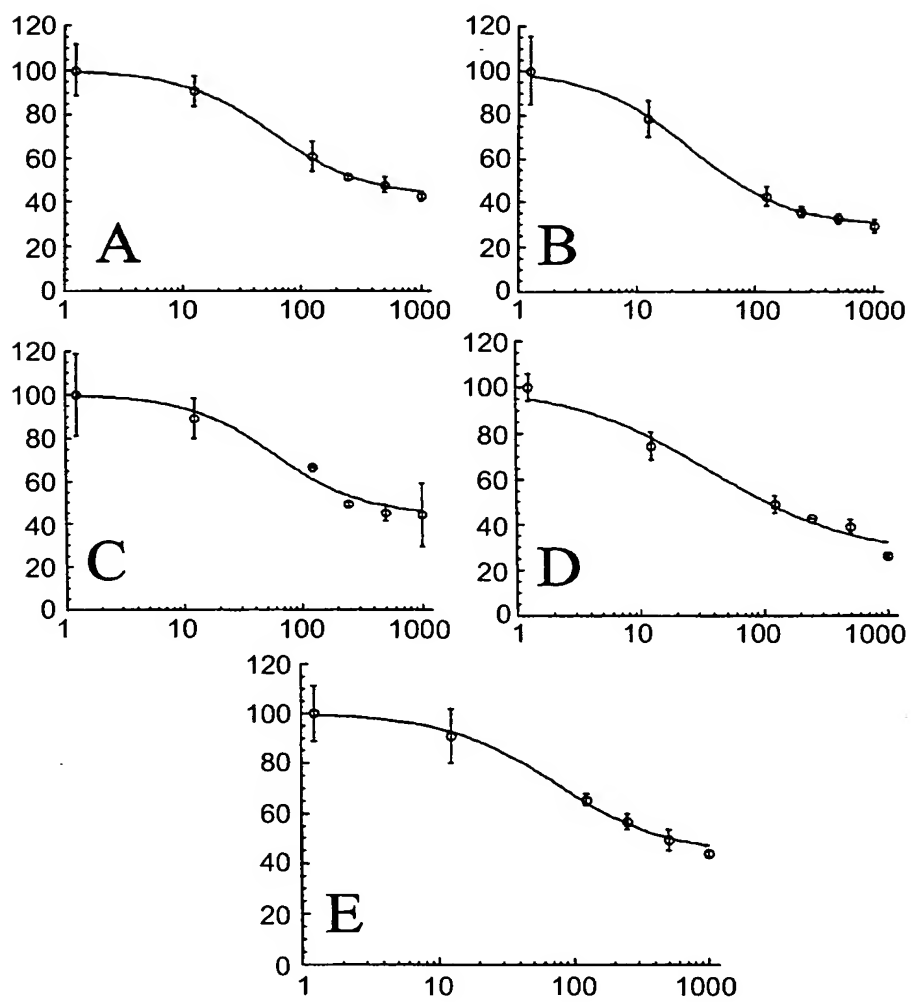


FIG. 9A

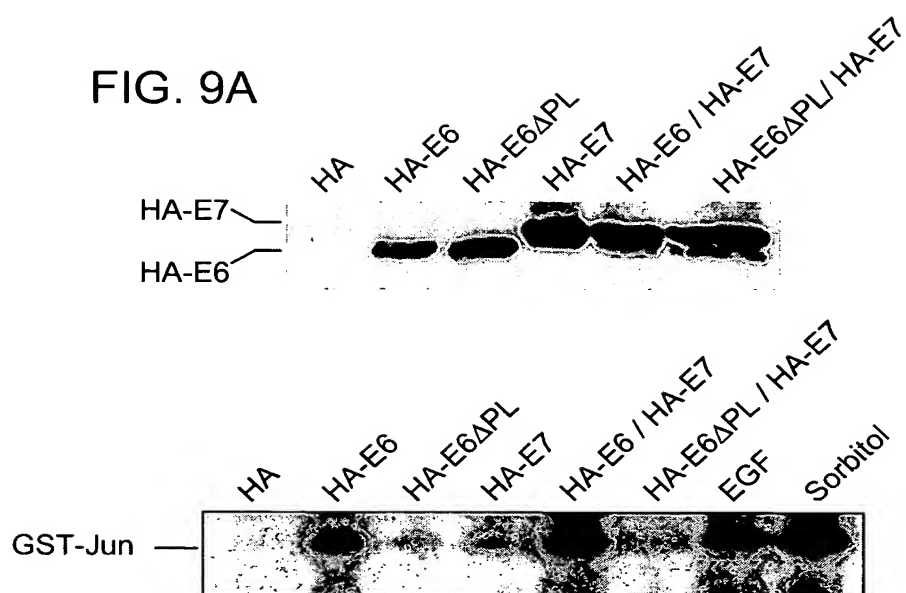


FIG. 9B

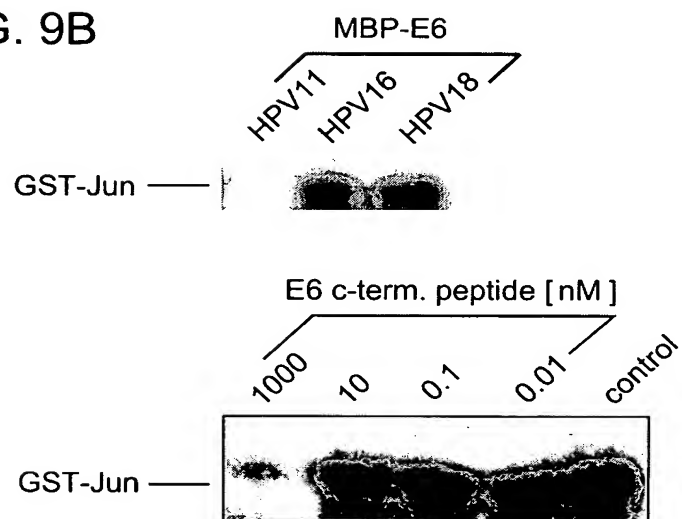


FIG. 9C

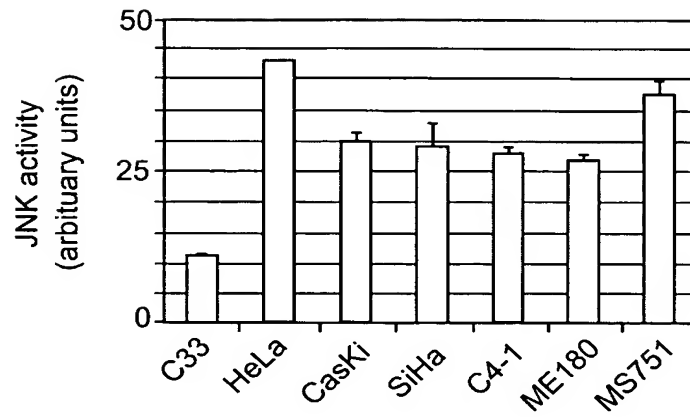


FIG. 9D

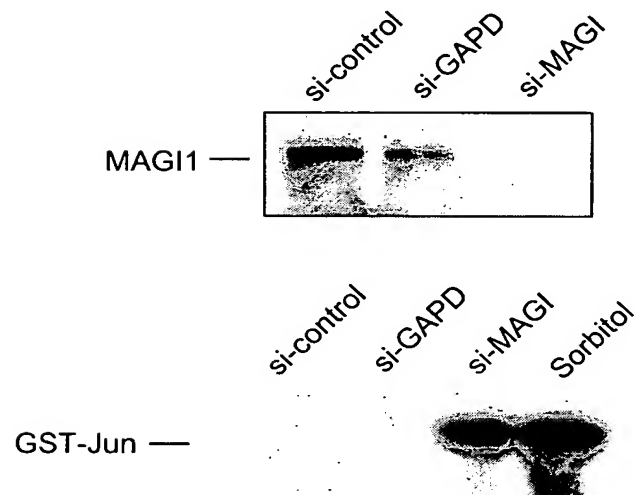


FIG. 10A



FIG. 10B

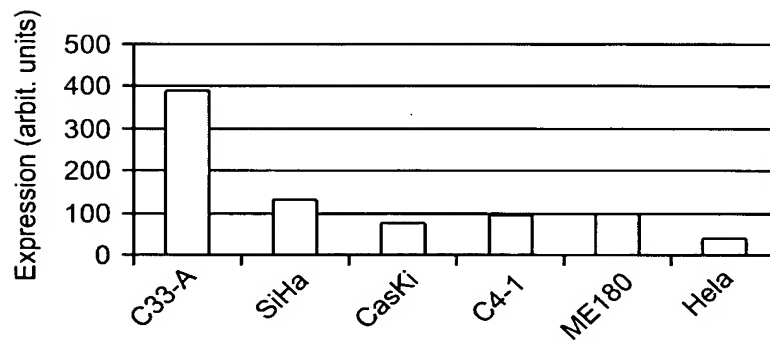


FIG. 10C

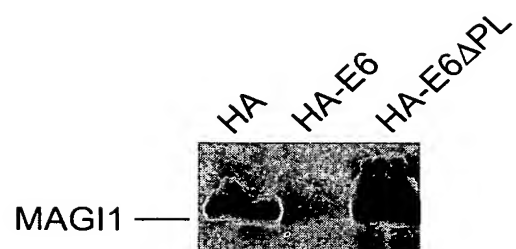
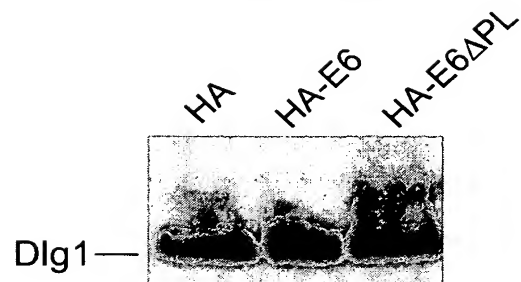
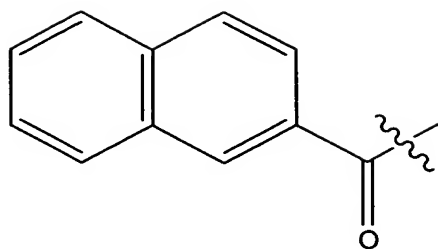


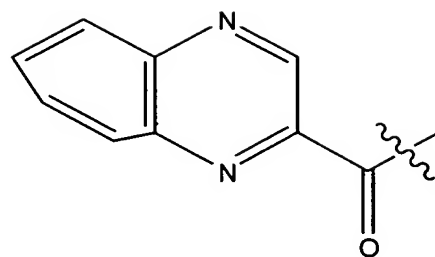
FIG. 10D



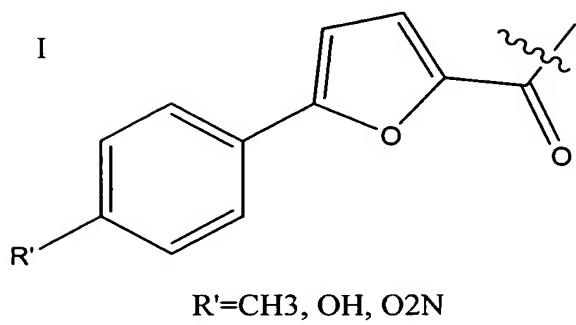
G



H



I



J

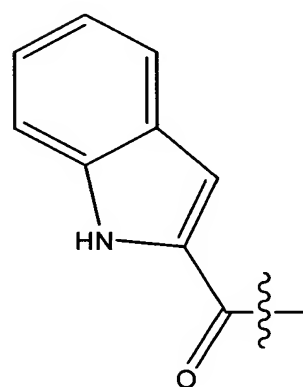


FIG. 11A

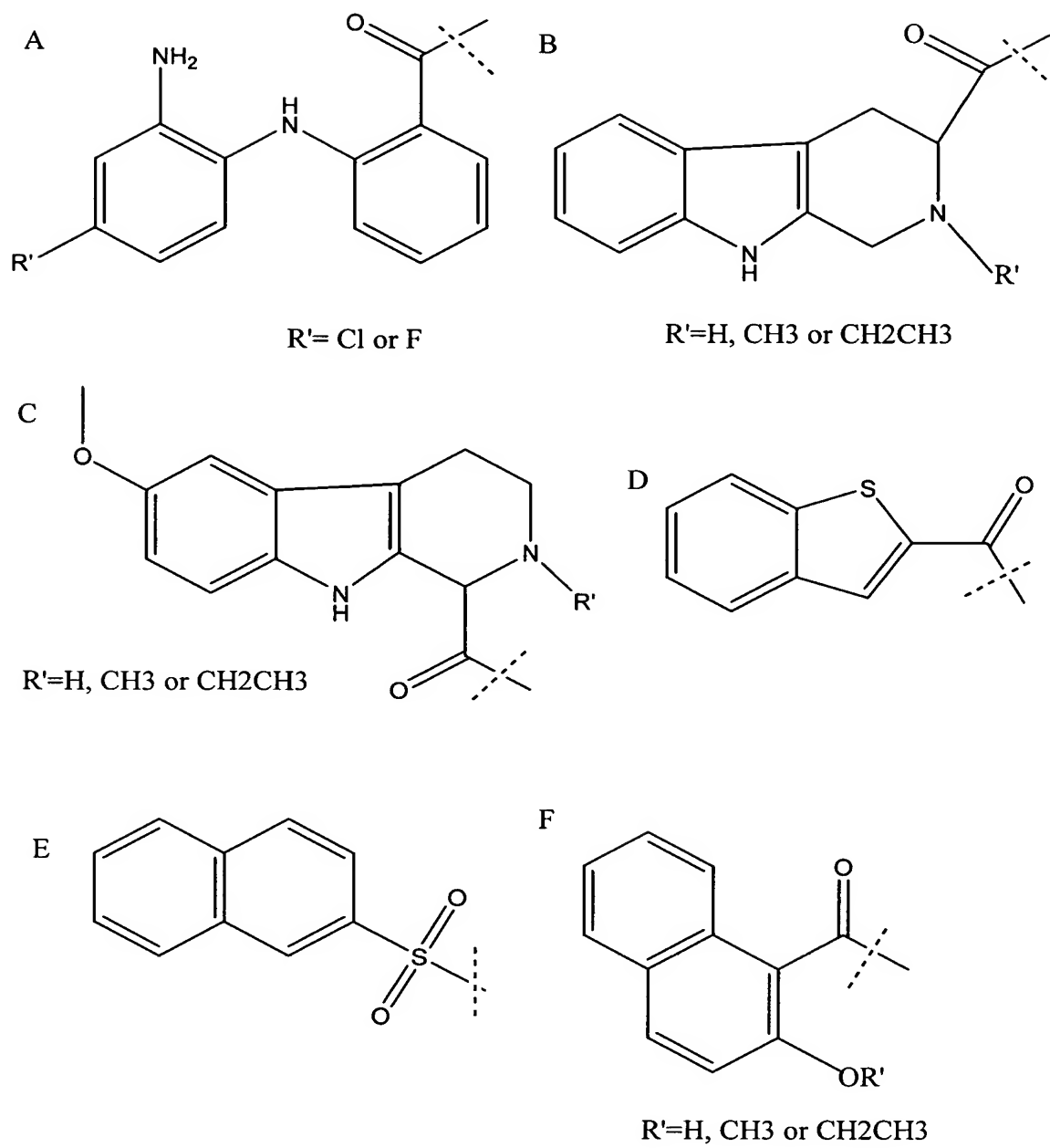
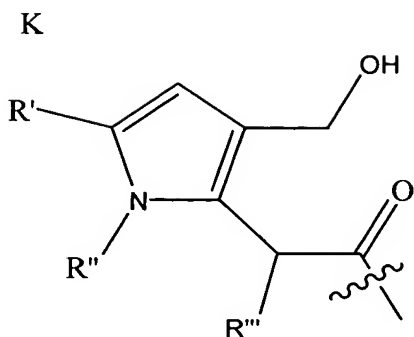
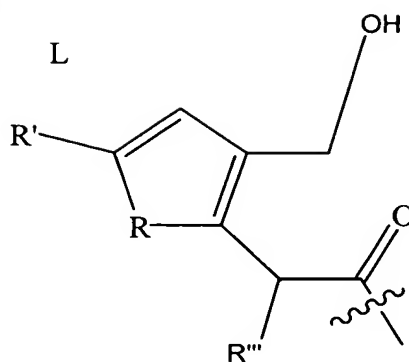


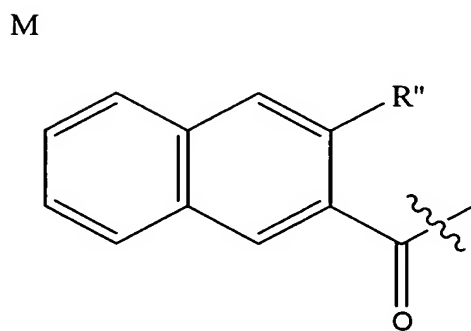
FIG. 11B



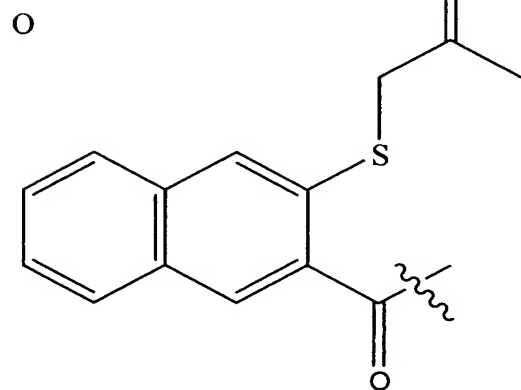
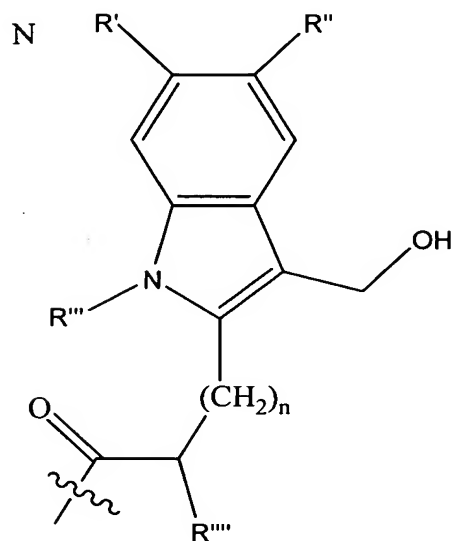
$R'=H, CH_3, R''=H, CH_3, R'''=H, NH_2, CH_3$



$R=O, S, R'=H, CH_3, R''=H, CH_3, R'''=H, NH_2, CH_3$



$R'=H, CH_3, OH, CH_2OH, NHR'', R''=H, CH_3$



$R'=H, OH, CH_3, CO_2H, OCH_3, R''=H, CH_3, OCH_3, CF_3, CH_2OH, OH, CH_2CH_2OH, R'''=CH_3, CH_2CH_3, CH_2Phe, CH_2CH_2Phe, CH_2CH_2OH, CH_2OH, CH_2CH_2CH_2OH, CH_2CO_2H, CH_2CH_2CO_2H, CH_2CH_2CH_2CO_2H, R''''=H, NH_2, n=0-10$

FIG. 11C